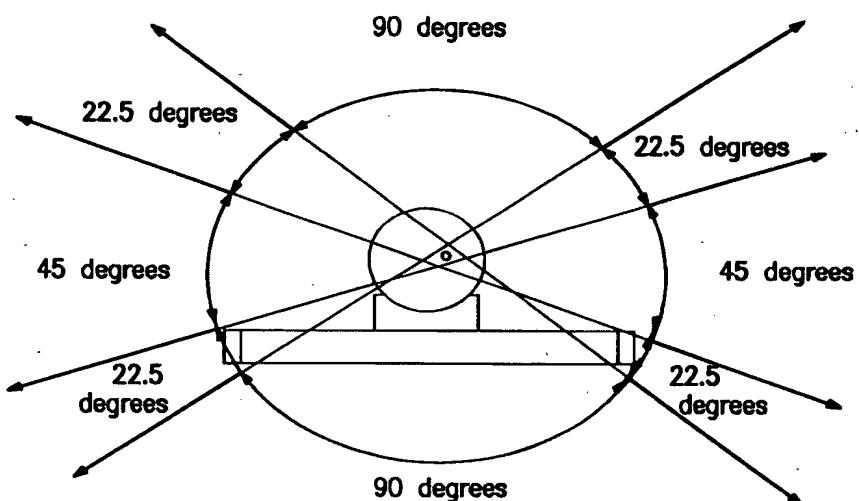


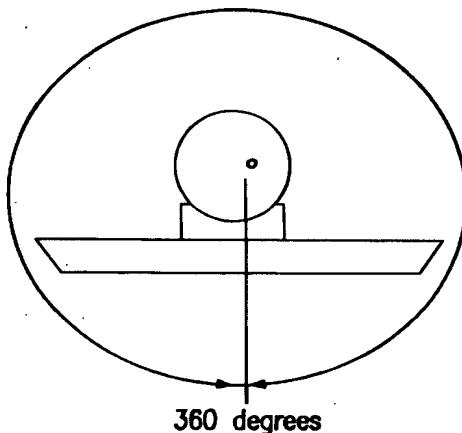
Current RT table, favorable treatment angles = 315 degrees
 Current RT table, unfavorable treatment angles = 45 degrees

FIG. IA



Current RT table, favorable imaging angles = 270 degrees
 Current RT table, unfavorable imaging angles = 90 degrees

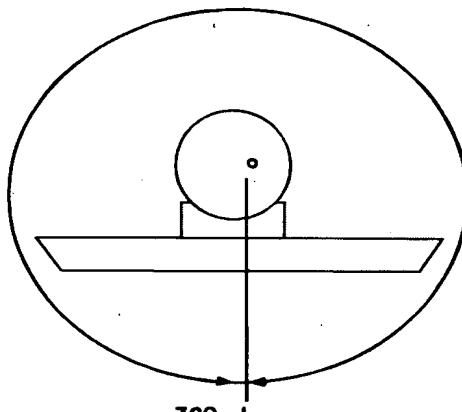
FIG. IB



360 degrees

Improved chamfered edged RT table, favorable treatment angles = 360 degrees
Improved chamfered edged RT table, unfavorable treatment angles = 0 degrees

FIG. 2A



360 degrees

Improved chamfered edged RT table, favorable imaging angles = 360 degrees
Improved chamfered edged RT table, unfavorable imaging angles = 0 degrees

FIG. 2B



Traditional Radiation Therapy Index Edge

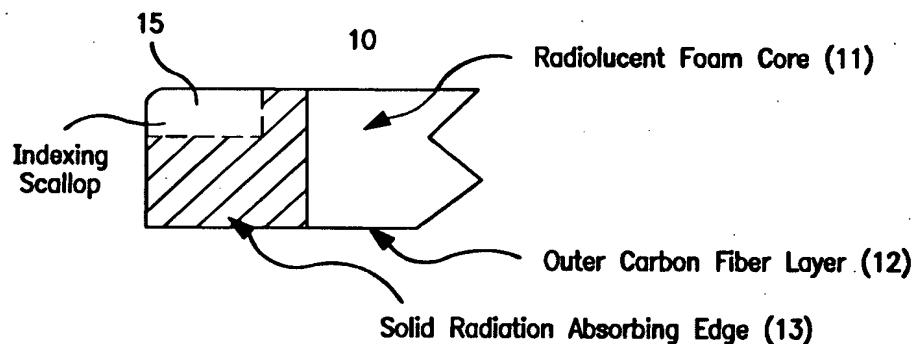


FIG. 3A

Solid Edge Absorbs Radiation,
Blocking Image & Treatment Paths

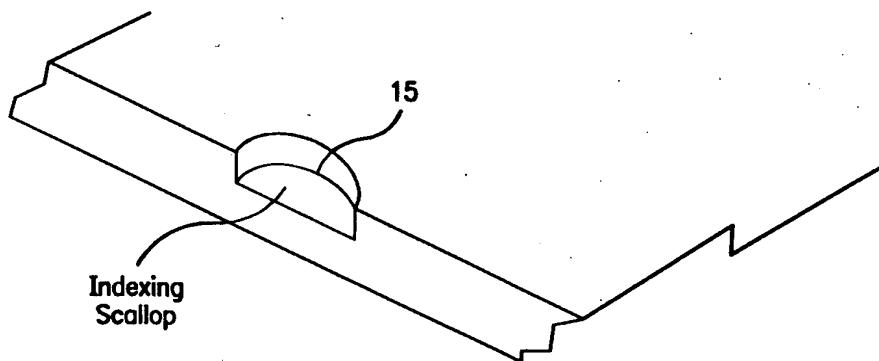


FIG. 3B



Chamfered Edge For Improved Obliques

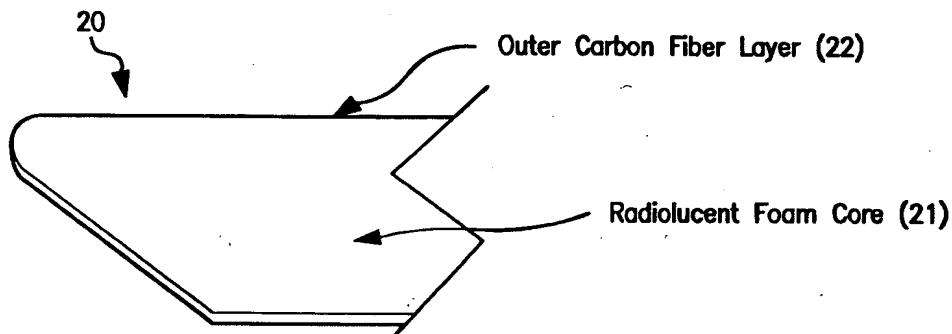


FIG. 4A

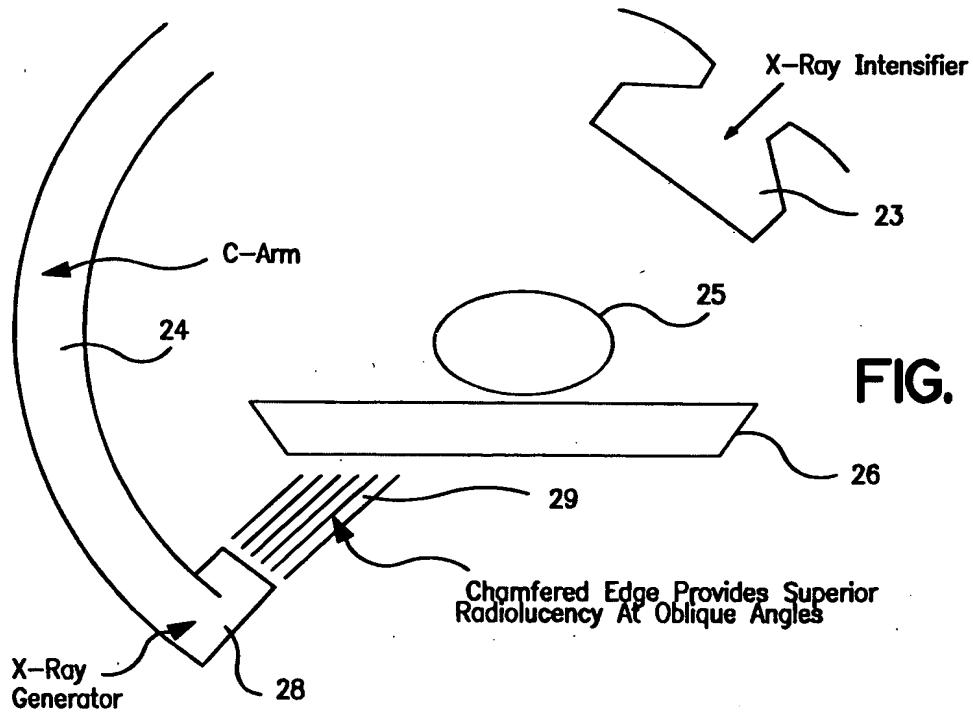


FIG. 4B

Chamfered Edge Provides Superior
Radiolucency At Oblique Angles



Chamfered Indexing Options
Scallop Edge (Version 1)

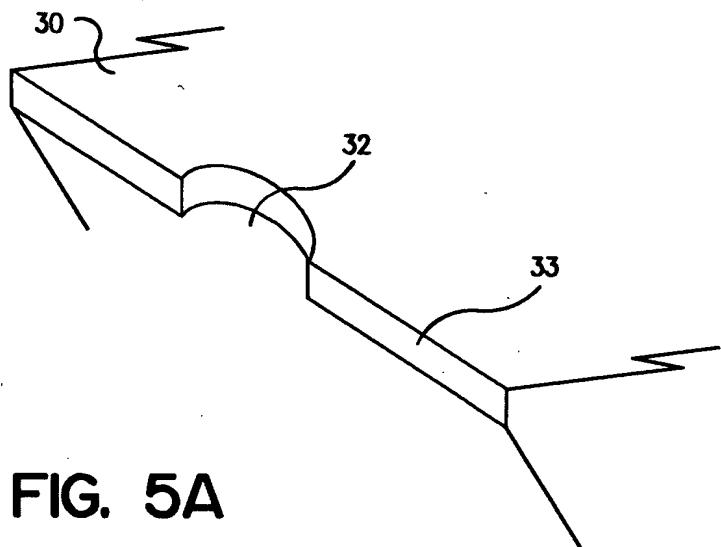
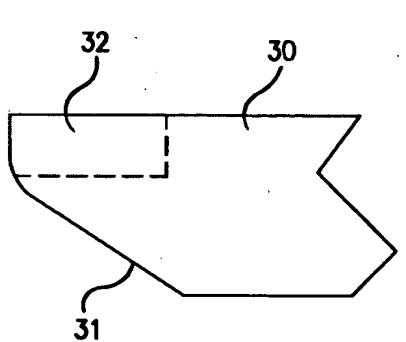


FIG. 5A

Scallop Edge (Version 2)

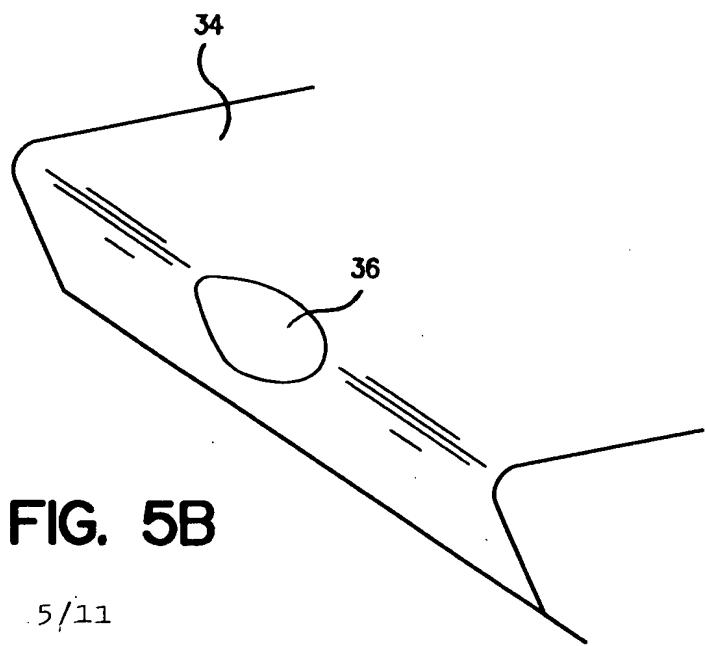
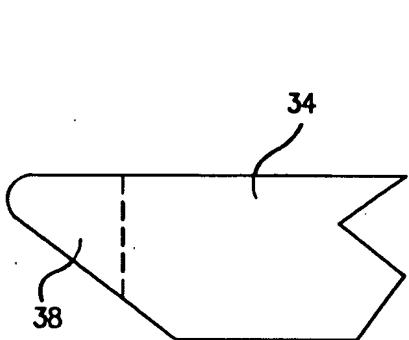
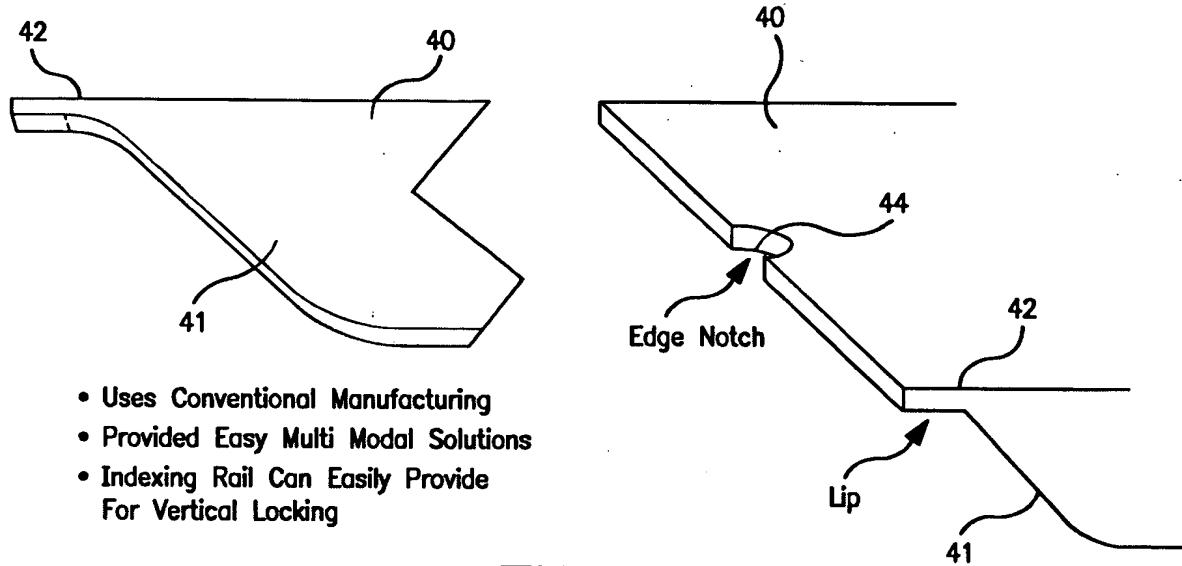


FIG. 5B



Lip With Edge Notch



- Uses Conventional Manufacturing
- Provided Easy Multi Modal Solutions
- Indexing Rail Can Easily Provide For Vertical Locking

FIG. 6A

Through Hole

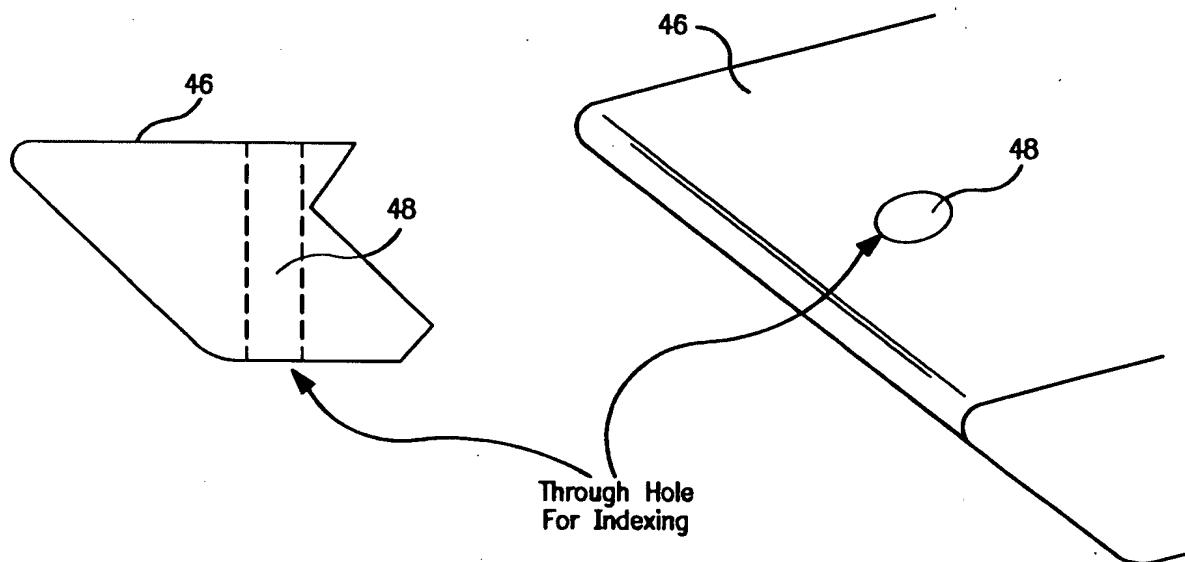


FIG. 6B

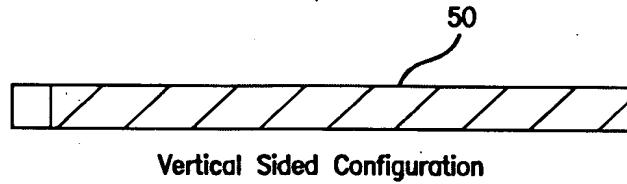


FIG. 7A

Device Adapter Configs Include But
Are Not Limited To:

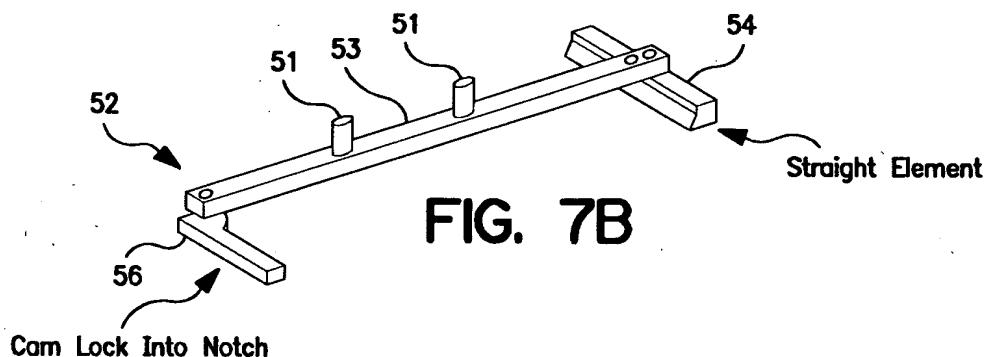


FIG. 7B

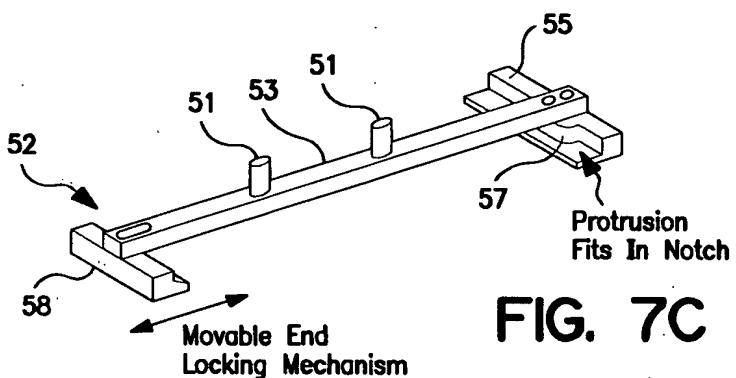


FIG. 7C

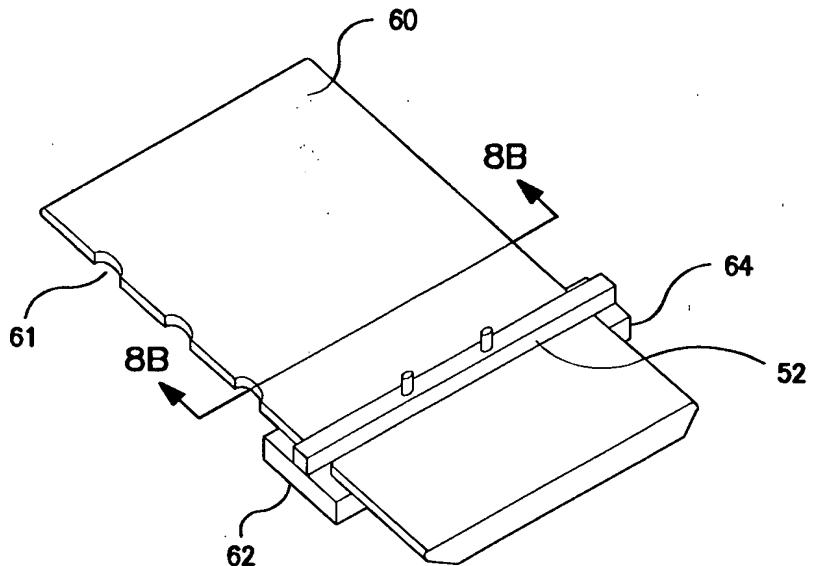


FIG. 8A



FIG. 8B

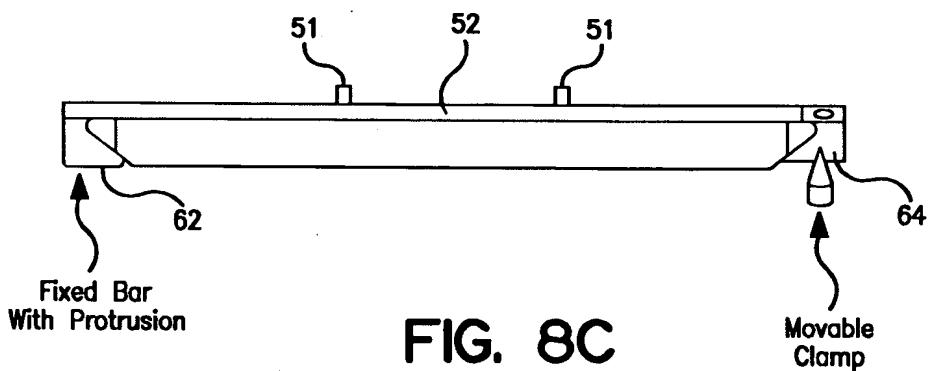


FIG. 8C

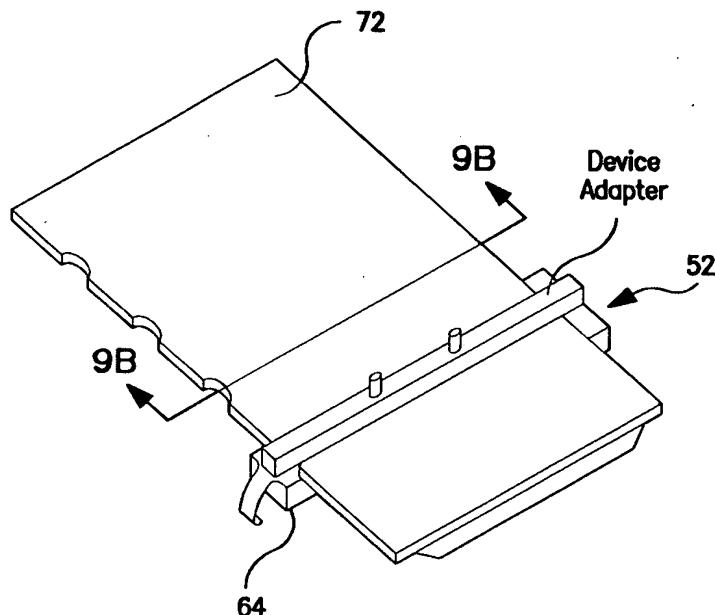


FIG. 9A

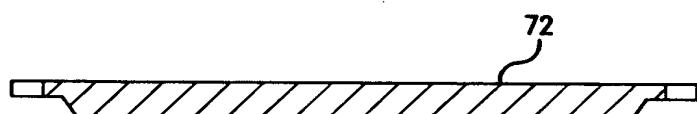


FIG. 9B

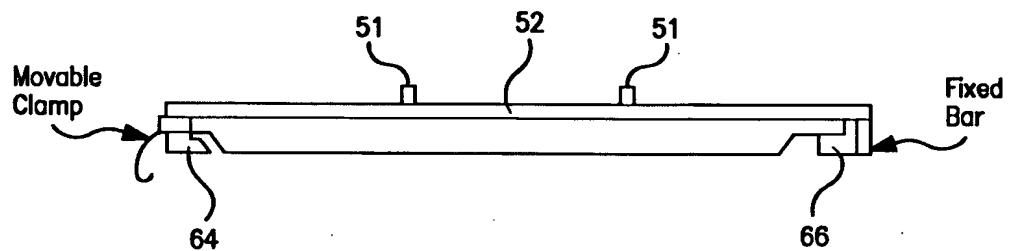


FIG. 9C

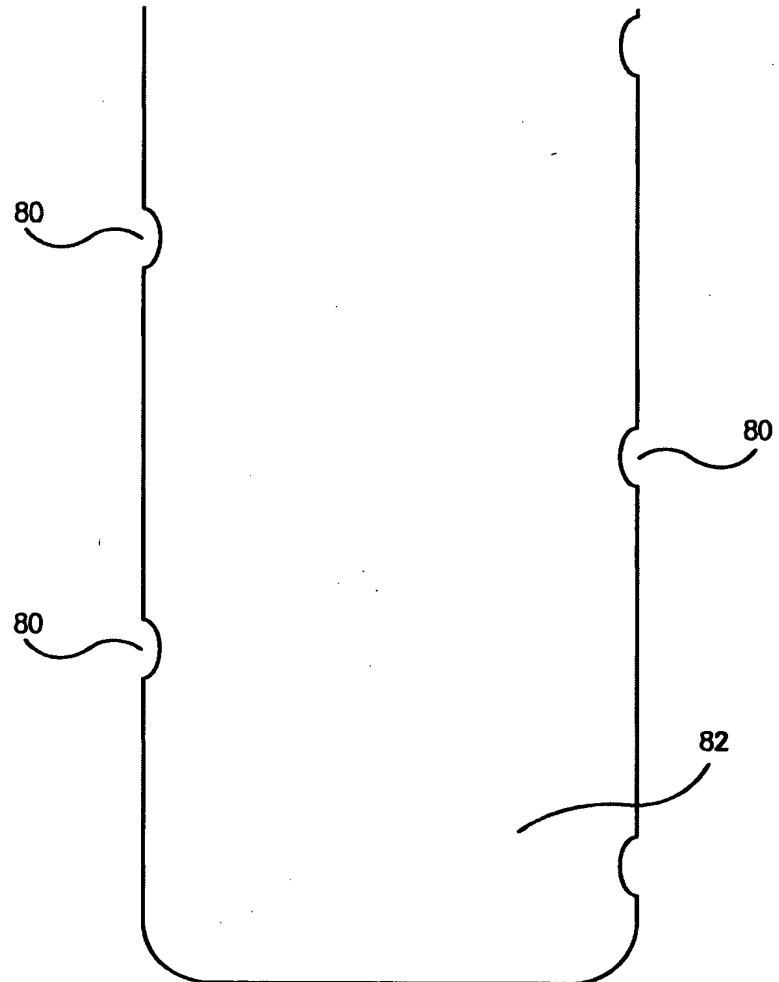


FIG. 10

10/11

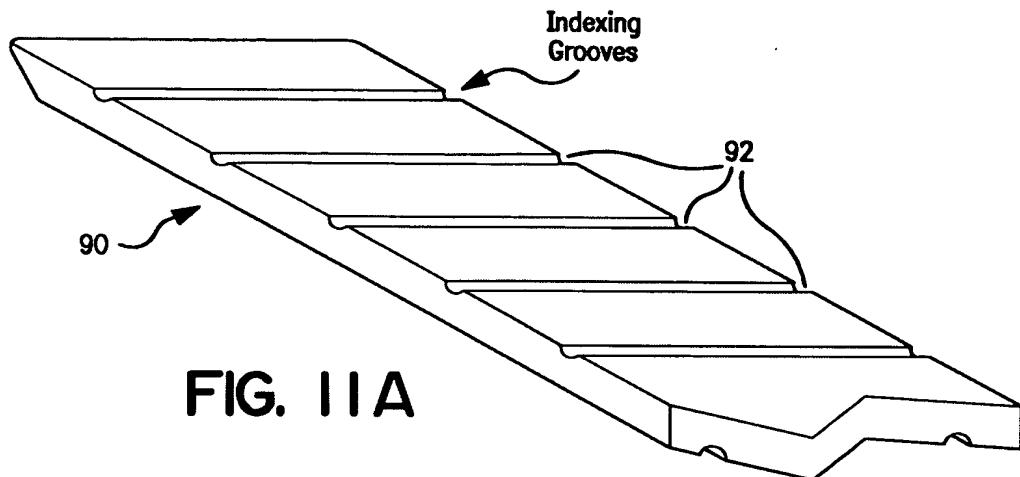


FIG. II A

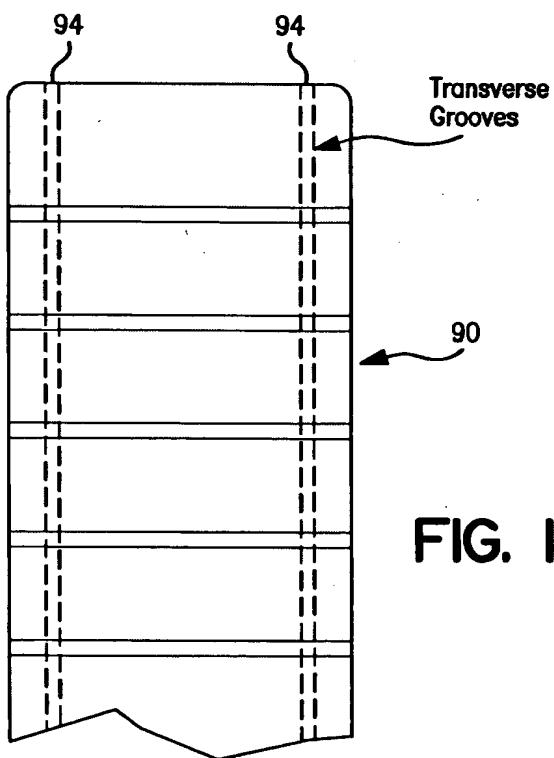


FIG. II B